

FORM PTO-1449 (Modified)

ATTY. DOCKET NO.
18021-2919SERIAL NO.
09/479,467LIST OF PATENTS AND PUBLICATIONS FOR
APPLICANT'S SUPPLEMENTAL INFORMATION
DISCLOSURE STATEMENTAPPLICANT
Sternberg *et al.*FILING DATE
January 6, 2000GROUP
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U.S. PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUB CLASS	FILING DATE
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FOREIGN PATENT DOCUMENTS

DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB CLASS	Translation Yes No
A 9 5 3 4 5 7 3	12/21/95	PCT			

OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)

PP	B	Barr <i>et al.</i> , A polycystic kidney-disease gene homologue required for male mating behaviour in <i>C. elegans</i> , <u>Nature</u> 401:386-389 (1999).
	C	Bronner-Fraser, M. and P.W. Sternberg, Pattern formation and development mechanisms: The cell biological basis of inductive signaling, <u>Curr. Opin. Genet. Dev.</u> 10:347-9 (2000).
	D	Chang <i>et al.</i> , <i>Caenorhabditis elegans</i> SOS-1 is necessary for multiple RAS-mediated developmental signals, <u>The EMBO Journal</u> 19(13):3283-94 (2000).
	E	Chang <i>et al.</i> , <i>C.elegans</i> vulval development as a model system to study the cancer biology of EGFR signaling, <u>Cancer and Metastasis Reviews</u> 18:203-13 (1999).
	F	Database EMBL Nucleotide and Protein Sequences, 1 November 1996, XP002140195 Hinxton, GB AC=Q21027. Similar to Glycoproteins. F59A6.3. <i>Caenorhabditis elegans</i> abstract.
	G	Database EMBL Nucleotide and Protein Sequences, 1 March 1995, XP002140194 Hinxton, GB AC=Z48544, <i>Caenorhabditis elegans</i> cosmid ZK945. Polysystic kidney disease protein1. From nt 24444 to nt 25742.
	H	Database EMBL Nucleotide and Protein Sequences, 9 November 1999, XP002140196 Hinxton, GB AC=AL132862. <i>Caenorhabditis elegans</i> cosmid Y73F8A. From nt 1605-9677.
	I	Felix <i>et al.</i> , Evolution of Vulva Development in the Cephalobina (Nematoda), <u>Developmental Biology</u> 221:68-86 (2000).
	J	Gabow <i>et al.</i> Polycystic Kidney Disease, <i>Diseases of the Kidney</i> Schrier, R.W. and C.W. Gottschalk (eds.) 1993.
PP	K	Hopper <i>et al.</i> , ARK-1 Inhibits EGFR Signaling in <i>C. elegans</i> , <u>Molecular Cell</u> . 6:65-75 (2000).

EXAMINER

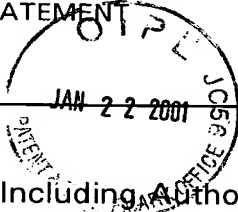
Peter Plass

DATE CONSIDERED

7/26/01

EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)

PP	L	<i>Methods in Cell Biology</i> Vol. 48: <i>Caenorhabditis elegans</i> : Modern Biological Analysis of an Organism. Epstein, H.F. and D.C. Skakes (eds.) Academic Press, Inc. 1995.
	M	Newman <i>et al.</i> , Morphogenesis of the <i>C. elegans</i> hermaphrodite uterus, <u>Development</u> 122(11):3617-3626 (1996).
	N	Newman <i>et al.</i> , The <i>Caenorhabditis elegans</i> heterochronic gene <i>lin-29</i> coordinates the vulval-uterine-epidermal connections, <u>Current Biol.</u> 10:1479-88 (2000).
	O	Newman <i>et al.</i> , The <i>lin-11</i> LIM domain transcription factor is necessary for morphogenesis of <i>C. elegans</i> uterine cells, <u>Development</u> 126(23):5319-26 (1999).
	P	Sambrook <i>et al.</i> (1989) <u>Molecular Cloning: A Laboratory Manual</u> , 2nd ed. Cold Spring Harbor Laboratory Press, Cold Spring Harbor, NY.
	Q	Shim <i>et al.</i> , Distinct and Redundant Functions of u1 Medium Chains of the AP-1 Clathrin-Associated Protein Complex in the Nematode <i>Caenorhabditis elegans</i> , <u>Molecular Biology</u> 11:2743-56 (2000).
	R	Sternberg <i>et al.</i> , Intercellular Signaling and Signal Transduction in <i>C. elegans</i> , <u>Annu. Rev. Genet.</u> 27:497-521 (1993).
	S	Wang <i>et al.</i> , Patterning of the <i>C. elegans</i> 1 degree vulval lineage by RAS and Wnt pathways, <u>Development</u> 127:5047-58 (2000).
PP	T	Yoon <i>et al.</i> , Requirements of Multiple Domains of SLI-1, a <i>Caenorhabditis elegans</i> Homologue of c-Cbl, and an Inhibitory Tyrosine in LET-23 in Regulating Vulval Differentiation, <u>Molecular Biology of the Cell</u> 11:4019-31 (2000).

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Peter Parviz

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